

U.S. Department of Transportation
United States Coast Guard

LOCAL NOTICE TO MARINERS

MAY WEEKLY SUPPLEMENT

NOTICE NUMBER 22-97

MAY 27, 1997

**** Electronic Bulletin Board Service: (703) 313-5910 ****

300 to 28.8 bps, 8 data bits, no parity, 1 stop bit

**** NIS watchstander, 24 hours a day at (703) 313-5900 ****

**** Boating Safety Classes or Information: 1-800-869-SAIL (7245) ****

**** INTERNET ADDRESS ****

<http://www.navcen.uscg.mil>

OR

[Gopher://gopher.navcen.uscg.mil](mailto:gopher://gopher.navcen.uscg.mil)

**** FOURTEENTH DISTRICT HOMEPAGE ****

<http://www.dot.gov/dotinfo/uscg/d14/>

Issued by: Commander, Fourteenth Coast Guard District (oan)

PJJK Federal Building, Room 9139

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BROADCAST NOTICE TO MARINERS

Navigation information having been of immediate concern to the Mariner, and promulgated by the following broadcasts, has been incorporated in this notice when still significant:

- CCGD14 (D14) BNMs: 207-97 to 211-97.
- COGARD MARIANAS SECTION (MARSEC) BNMs: 021-97 to 038-97.

NOTES: (1) Unless otherwise indicated, missing and destroyed structures are presumed to be in the immediate vicinity. Mariners should

proceed with caution.

(2) The Local Notice to Mariners is published in its entirety once a month. The Monthly Edition should be retained as a reference for subsequent Weekly Supplements. The Weekly Supplements will be published in intervening weeks and will contain only new information with the exception of DISCREPANCIES-DISCREPANCIES CORRECTED section which is an accurate list maintained each week.

REFERENCES: Light List, Vol. VI, Pacific Coast and Pacific Islands, 1996 Edition (COMDTPUB P16502.6)

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REPORT DEFECTS IN AIDS TO NAVIGATION TO THE NEAREST COAST GUARD UNIT

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I. SPECIAL NOTICES

OMEGA STATUS AS OF 27 MAY 97:

Omega status may be heard by dialing (703) 313-5906. The 24 hour computer bulletin board modem line can be contacted by dialing (703) 313-5910.

I. SPECIAL NOTICES Continued.

HAWAIIAN ISLANDS DGPS STATUS AS OF 27 MAY 97:

Differential GPS broadcast site Upolu Point Hawaii will be off air from 0900 to 1400 HST 17 June 97 for maintenance. Differential GPS broadcast site Kokole Point Kauai will be off air from 0900 to 1400 HST 24 June 97 for maintenance. The status of the Differential GPS broadcast sites at Kokole Point and Upolu Point may be obtained by contacting the NAVCEN WEST watchstander at (703) 313-5900.

HAWAIIAN ISLANDS - ISLAND OF KAUAI - KILAUEA POINT LIGHT:

Kilauea Point Light (LLNR 29735) will be operating at reduced intensity during nighttime hours from 28 May 1997 to 24 June 1997 due to construction.

II. DISCREPANCIES - DISCREPANCIES CORRECTED

Abbreviations normally used in the Local Notice to Mariners:

BNM - Broadcast Notice to Mariners	TRLB - Temporarily
Replaced by Lighted Buoy	
LNM - Local Notice to Mariners	TRUB - Temporarily Replaced
by Unlighted Buoy	
TUB - Temporary Unlighted Buoy	TLB - Temporary
Lighted Buoy	
TLT - Temporary Light	TDBN - Temporary Daybeacon
IMPCHA - Improper Characteristics	INOP - Inoperative
REDINT - Reduced Intensity	

Shaded text denotes new discrepancy since last LNM.

DISCREPANCIES:

LLNR	NAME OF AID	STATUS	CHART NUMBERS AFFECTED	REF	REF	BNM	LNM
28820	Sampan Channel Daybeacon 4	TRUB	19359	13-97			
30245	Ofu Harbor Daybeacon 2	MISSING		12-97			

DISCREPANCIES: Private Aids:

LLNR	NAME OF AID	STATUS	CHART NUMBERS AFFECTED	REF	REF	BNM	LN
30811.1	Agat Small Boat Harbor Daybeacon 1		IMPCHA	81048	001-96	01-96	
30811.5	Agat Small Boat Harbor Daybeacon 5		IMPCHA	81048		44-96	
30917	Garapan Channel Light 1	EXTINGUISHED	81076	108-94	45-94		
30917.1	Garapan Channel Lighted Buoy 2	MISSING	81076	108-94	45-94		
30917.5	Garapan Channel Buoy 6		MISSING			81076	
	31-96						
30917	Garapan Channel Light 1	EXTINGUISHED	81076	108-94	45-94		
30917.1	Garapan Channel Lighted Buoy 2	MISSING	81076	108-94	45-94		
30917.5	Garapan Channel Buoy 6		MISSING			81076	
	31-96						
30917.7	Garapan Channel Buoy 8		MISSING			81076	
	31-96						
30918	Sugar Dock Channel Lighted Buoy 1		MISSING			81076	
	31-96						
30918.2	Sugar Dock Channel Buoy 3		MISSING			81076	
	019-95	14-95					
None	Samoa FAD Buoy "A" East Bank		MISSING				83484
	21-95						
None	Samoa FAD Buoy "D" Tutuila Island		MISSING				83484
	25-95						
None	Samoa FAD Buoy "F" Aunu'u Island		MISSING				83026
	25-95						
None	Samoa FAD Buoy "H" South Bank		MISSING				83026
	25-95						
None	Samoa FAD Buoy "I" East Bank	MISSING				83026	
	25-95						
None	FAD Buoy "E"	MISSING		19320	150-97	15-97	
None	FAD Buoy "I"	OFF STATION		19347	198-97	21-97	
None	FAD Buoy "J"	MISSING		19357	197-97	21-97	
None	FAD Buoy "R"	MISSING		19357	149-97	15-97	
None	FAD Buoy "S"	EXTINGUISHED			19357		17-97
None	FAD Buoy "U"	MISSING		19357		21-97	
None	FAD Buoy "Z"	MISSING		19380		18-97	
None	FAD Buoy "BO" Barbers Point	EXTINGUISHED					19357
	07-97						
None	FAD Buoy "MC" MISSING			19340		21-97	
None	FAD Buoy "EK" Hanalei MISSING				19381		27-96
None	FAD Buoy "DK" OFF STATION				19381		05-97
None	FAD Buoy "LA" OFF STATION			19347		21-97	
None	FAD Buoy "CO" MISSING			19380		21-97	
None	FAD Buoy "QQ" Mokuu MISSING				19320		47-96

DISCREPANCIES CORRECTED:

LLNR	NAME OF AID	STATUS	CHART NUMBERS AFFECTED	REF	REF	BNM	LN
28610	Kaunakakai Harbor Entrance RR Light	WATCHING PROPERLY			19353	206-97	21-97

III. NEW TEMPORARY CHANGES - TEMPORARY CHANGES CORRECTED None.

IV. CHART CORRECTIONS ©

Corrective action affecting charts is contained in this section. Chart corrections are listed numerically by chart number, beginning with the lowest and progressing through all charts affected. The correction listed pertains to that chart only. It is up to the mariner to decide which charts are to be corrected. The following example explains the individual elements of a typical correction.

EXPLANATION OF FORMAT

Chart number	Reference Current Local	Chart edition of correctionG BV	Edition Source Agency	Last Local Notice to Mariners	Datum Notice to Mariners
*19000 (Temp)	NAD 83	23 rd Ed. (CGD14)		01/17/93		Last LNM 10/93 20/93
		HI - ISLAND OF HAWAII - CHART TITLE - General Location				
		Add Imaginary Harbor Light 4 Fl W 6s 42ft 6M				
				19 30 00.0N 155 30 00.0W		
		Corrective action			Object of corrective Position action	

The letter (M) immediately following the chart number indicates that the correction should be applied to the metric side of the chart only. A chart number preceded by an asterisk (*) indicates that the chart is the largest scale chart(s) that the correction appears on. When (Temp) appears below the chart number the chart correction action is temporary in nature. The letter (N) preceding the current Notice to Mariners number indicates a Distribution Limited (Not for Sale) chart (or publication) that is usually for U.S. Navy, government owned or chartered ships' use only. Courses and bearings are given in degrees clockwise from 000 true. Bearings of light sectors are toward the light from seaward. The nominal range of lights is expressed in nautical miles (M).

Datum Abbreviations:

AD YR	Astronomic Datum (Year)	NAD YR	North American Datum (Year)
BABSAD	BAB South Astro Datum	OHD	Old Hawaiian Datum
LD	Local Datum	TD	Togcha Datum
WGS YR	World Geodetic System (Year)		

19359	9 th Ed.	06/02/90	Last LNM 19/96	NAD 83(CCGD14)	22/97
	HI-ISLAND OF OAHU-EAST COAST-KANEOHE BAY				
	Relocate Kaneohe Bay Lighted Warning Buoy B				
	21o26'16.0"N 157o46'27.0"W				
	Add	Kaneohe Bay Warning Buoy A			21o26'27.0"N
	157o46'58.0"W				
	Add	Kaneohe Bay Warning Buoy C			21o26'06.0"N
	157o46'00.0"W				

V. NEW ADVANCE NOTICE OF CHANGES IN AIDS TO NAVIGATION (A) None.

VI. NEW PROPOSED CHANGES IN AIDS TO NAVIGATION (P) None.

VII. GENERAL (See LNM 19-97, the current Monthly Edition and subsequent supplements for a complete list of notices.)

HAWAIIAN ISLANDS - ISLAND OF OAHU - NORTH SHORE

A research buoy was installed by the University of Hawaii in position 22 28.1N, 158 08.5W. The buoy is yellow, eight feet in diameter, with tower. It is equipped with a yellow flashing 4 second light, and a radar reflector. Allow for a wide watch circle. The small buoy will remain on station for approximately six months. For information contact Dr. Dave Karl, UH Oceanography Dept., tel. 956-8964, or Capt Stan Winslow, UH Marine Center, 847-2661.

VIII. CORRECTIONS TO LIGHT LIST, VOLUME VI: PACIFIC COAST AND PACIFIC ISLANDS 1996

(* Denotes the column in which a correction has been made or new information added.)

(1) No.	(2) Name and Location Structure	(3) Remarks	(4) Position	(5) Characteristic	(6)	(7) Height	(8) Range
28869	Kaneohe can with orange diamond	Bay Warning Buoy A Marks south boundary of 157o46.9'W	21o26.6'N		bands and orange		White prohibited area.

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28870	Kaneohe Bay Warning orange Marks south boundary of Lighted Buoy B 157o46.4'W prohibited area. diamond	21o26.3'N	Fl W 2.5s				White with bands and orange
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VIII. CORRECTIONS TO LIGHT LIST, VOLUME VI: PACIFIC COAST AND PACIFIC ISLANDS 1996
Continued.

28871	Kaneohe can with orange diamond	Bay Warning Buoy C Marks south boundary of 157o46.0'W	21o26.1'N		bands and orange		White prohibited area.
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(22/97)

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IX. ADDITIONAL ENCLOSURES

Enclosure (1) U.S. Coast Pilot 7, Pacific Coast: California, Oregon, Washington, and Hawaii, 1995 (30th) Edition. Change No. 17.

Enclosure (2) U.S. Coast Pilot 7, Pacific Coast: California, Oregon, Washington, and Hawaii, 1995 (30th) Edition. Change No. 18.

Enclosure (3) U.S. Coast Pilot 7, Pacific Coast: California, Oregon, Washington, and Hawaii, 1995 (30th) Edition. Change No. 19.

END OF CCGD14 LOCAL NOTICE TO MARINERS NO. 22-97.

T. H. COLLINS

Rear Admiral, U. S. Coast Guard
Commander, Fourteenth Coast Guard District